

K 54 (silicone)

- K 54 (silicone)**
See Polysiloxanes
- K 55 (glass)**
See Glass beads
- K 55 (silicone)**
See Polysiloxanes
- K 56 (silicone)**
See Polysiloxanes
- K 57**
See Polysiloxanes, di-Me Ph
- K 58 (silicone)**
See Polysiloxanes
- K 59**
See Carboxylic acids, C₈-9, esters with xylitan
- K 60 (fiber)**
See Synthetic fibers, ceramic
- K 60 (polymer)**
See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]
- K 60 (silicate)**
See Silicic acid [1343-98-2]
- K 60**
See Phenol, 3-[(1E)-1-[4-[2-(dimethylamino)ethoxy]phenyl]-2-phenyl-1-butenyl]- [82413-20-5]
- K 61 (wax)**
See Hydrocarbon waxes
- K 65 (chloropolymer)**
See Ethene, chloro-, polymers, homopolymer [9002-86-2]
- K 67 (silicone)**
See Polysiloxanes
- K 67 (vinyl polymer)**
See Ethene, chloro-, polymers, homopolymer [9002-86-2]
- K 68 (monosaccharide)**
See D-Glucopyranose, 1-thio-, 1-[(phenylmethyl)-carbamodithioate] [14999-63-4]
- K 69**
See Silicone rubber
- K 70 (vinyl polymer)**
See Ethene, chloro-, polymers, homopolymer [9002-86-2]
- K 74 (vinyl polymer)**
See Ethene, chloro-, polymers, homopolymer [9002-86-2]
- K 76 (silicone)**
See Polysiloxanes
- K 76 (terpene)**
See Spirobenzofuran-2(3H),1'(2'H)-naphthalene-6,7-dicarboxaldehyde, 3',4',4'a,5',6',7',8',8'a-octahydro-4,6',7'-trihydroxy-2',5',5',8'a-tetra-methyl-, (1R,2'R,4'aS,6'S,7'R,8'aS)- [72657-13-7]
- K 78**
See Silicic acid, potassium salt [1312-76-1]
- K 79**
See also Aminoplasts
- K 80**
See Decanedioic acid, polymers, polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and hexanedioic acid [25191-90-6]
- K 809**
See Phenol, 3-[(1E)-1-[4-[2-(diethylamino)ethoxy]phenyl]-2-phenyl-1-butenyl]- [83647-31-8]
- K 90 (ketone resin)**
See Formaldehyde, polymers, polymer with cyclohexanone [25054-06-2]
- K 90 (phosphate)**
See Metaphosphoric acid (HPO₃), aluminum salt [13776-88-0]
- K 94**
See Metaphosphoric acid (HPO₃), aluminum salt [13776-88-0]
- K 100 (fluoropolymer)**
See Ethene, tetrafluoro-, polymers, homopolymer [9002-84-0]
- K 100 (phosphate)**
See Triphosphoric acid, aluminum salt (1:1) [13939-25-8]
- K 101K**
See Formaldehyde, polymers, polymer with 4-(1,1-dimethylethyl)phenol [25085-50-1]
- K 101 (polyester)**
See Poly(oxy-1,2-ethanedithiylcarbonyl-1,4-phenylene-carbonyl) [25038-59-9]
- K 102 (metal)**
See Aluminum [7429-90-5]
- K 106**
See Phenol, 3-[(1E)-1-[4-[2-(methylamino)ethoxy]phenyl]-2-phenyl-1-butenyl]- [83647-33-0]
- K 108**
See Silicate glasses
- K 113**
See Naphthalene, bis(1-methylethyl)- [38640-62-9]
- K 115 (vinyl polymer)**
See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]
- K 120 (fiber)**
See Polyamide fibers, aramid
- K 120 (polymer)**
See 2-Pyrrolidinone, 1-ethenyl-, polymers, homopolymer [9003-39-8]
- K 120 (silicate)**
See Silicic acid, potassium salt [1312-76-1]
- K 122 (antiestrogen)**
See Phenol, 3-[(1E)-1-[4-[2-(dimethylamino)ethoxy]phenyl]-2-(4-methylphenyl)-1-butenyl]- [91680-80-7]
- K 122 (bactericide)**
See 2,4-Pyrimidinediamine, 5-[[3,5-dimethoxy-4-[3-[[4-[(4-nitrophenyl)sulfonyl]phenyl]amino]propoxy]phenyl]methyl]- [111452-84-7]
- K 126**
See L-Methionine, N-[[4-bis(2-chloroethyl)amino]phenyl]acetyl]- [53185-17-4]
- K 130 (pharmaceutical)**
See 2,4-Pyrimidinediamine, 5-[[4-[3-[[4-[(4-aminophenyl)sulfonyl]phenyl]amino]propoxy]-3,5-dimethoxyphenyl]methyl]- [111452-88-1]
- K 133**
See Carbon fibers, pitch-based

K 135

- See Phenol, 3-[(1E)-1-[4-[2-(dimethylamino)ethoxy]phenyl]-2-(4-methoxyphenyl)-1-butenyl]- [91680-81-8]
- K 144**
See Phosphorodithioic acid, esters, S-[(5-chloro-2-thiazolyl)methyl] O,O-dimethyl ester [50398-69-1]
- K 15-2**
See Phenol, polymers, polymer with formaldehyde [9003-35-4]
- K 154**
See Zeolite 5A
- 158K**
See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]
- K 158**
See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]
- K 159**
See Phosphonothioic acid, methyl-, O-(4-bromo-2,5-dichlorophenyl) O-propyl ester [6173-20-2]
- K 160 (polymer)**
See Ethene, 1,1-difluoro-, homopolymer [24937-79-9]
- K 161 (polyester)**
See 1,3-Benzenedicarboxylic acid, polymers, polymer with 1,4-benzenedicarboxylic acid, 1,4-benzenediol, [1,1'-biphenyl]-4,4'-diol and 4-hydroxybenzoic acid [96892-06-7]
- K 17-2**
See Phenol, polymers, polymer with formaldehyde [9003-35-4]
- K 18-2**
See Phenol, polymers, polymer with formaldehyde [9003-35-4]
- K 193**
See 1-Propene, polymers, polymer with ethene [9010-79-1]
- K 201**
See 1,4-Benzothiazepine, 2,3,4,5-tetrahydro-7-methoxy-4-[1-oxo-3-[4-(phenylmethyl)-1-piperidinyl]propyl]- [145903-06-6]
- K 204 (accelerator)**
See Naphthenic acids, copper salts
- K 211**
See Formaldehyde, polymers, polymer with cyclohexanone [25054-06-2]
- K 213 (cannabinoid)**
See 6H-Dibenzo[b,d]pyran-1-ol, 6a,7,10,10a-tetrahydro-6,8,9-trimethyl-3-(octyl)-, (6aR,10aR)- [62191-47-3]
- K 214**
See 6H-Dibenzo[b,d]pyran-1-ol, 3-butoxy-6a,7,8,10a-tetrahydro-6,8,9-trimethyl-, (6aR,10aR)- [62191-59-7]
- K 223 (fiber)**
See Carbon fibers
- K 223 (herbicide)**
See Urea, N-(4-methylphenyl)-N'-(1-methyl-1-phenylethyl)- [42609-52-9]
- K 237**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- K 247 (neoplasm inhibitor)**
See Benzoic acid, 4-(D-xylopyranosylamino)-, monosodium salt [72782-43-5]
- K 250**
See Carbonic acid calcium salt (1:1) [471-34-1]
- K 257**
See Carbon [7440-44-0], activated
- K 266**
See Phenol, polymers, polymer with formaldehyde [9003-35-4]
- K 277**
See Thiopyranol 4,3-b]indole-8-carboxylic acid, 1,3,4,5-tetrahydro-5-(phenylmethyl)-, 2-(dimethylamino)ethyl ester [31386-26-2]
- K 281**
See Polyamide fibers, aramid
- K 285**
See Benzoic acid, 3,4,5-trimethoxy-, esters, (tetrahydro-1H-1,4-diazepine-1,4(5H)-diyl)-di-, 1-propanediol ester, dihydrochloride [20153-98-4]
- K 300 (polyolefin)**
See 1-Propene, polymers, homopolymer [9003-07-0]
- 301K**
See 2-Propenenitrile, polymers, polymer with 1,3-butadiene and ethenylbenzene [9003-56-9]
- K 306**
See Bentonite
- K 309**
See 5-Benzothiazolepropanoic acid, 2-phenyl- [52321-54-7]
- K 315 (mineral oil)**
See Hydrocarbon oils
- K 315 (pharmaceutical)**
See Cyclohexanol, 2-[(dimethylamino)methyl]-1-(3-methoxyphenyl)-, hydrochloride [2914-78-5]
- K 321**
See Carbon fibers
- K 322**
See Ethene, polymers, homopolymer [9002-88-4]
- K 325**
See Muscovite (Al₂K(Si₃Al)(OH)_{0.5}-1F_{0.5}-0.5/2O₁₀) [1318-94-1]
- K 330 (bactericide)**
See Benzenebutanoic acid, α-(2-hydroxyethyl)-amino-γ-oxo-, ethyl ester [17450-55-4]
- K 331**
See Polysiloxanes, di-Me
- K 333**
See Polysiloxanes, di-Me, di-Ph
- K 350**
See Gibb-3-ene-1,10-dicarboxylic acid, 2,4a,7-trihydroxy-1-methyl-8-methyl-, 1,4a-lactone, (1a,2b,4aa,4b,8b)-, mixt. with N-(1-ethyl-1H-pyrazol-5-yl)-N'-phenylurea [128636-46-6]
- K 351**
See 2H-1-Benzopyran-3-ol, 3,4-dihydro-8-[2-hydroxy-3-(1-methylethyl)amino]propyl-, 3-nitrate [81486-22-8]

K 353

- See 1H-Pyrrole-2,5-dione, 1,1'-(methylenedi-4,1-phenylene)bis-, mixt. with 1,1'-(2-methyl-1,4-phenylene)bis[1H-pyrrole-2,5-dione] and 1,1'-(2,2,4-trimethyl-1,6-hexanedyl)bis[1H-pyrrole-2,5-dione] [110102-16-4]
- K 354**
See Carbon black
- K 373**
See 2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl- [2955-38-6]
- K 385 (urea resin)**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- 475K**
See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]
- K 488**
See Carbamic acid, (2-chloro-6-methylphenyl)-, 2-(1-piperidinyl)ethyl ester, monohydrochloride [20228-98-2]
- K 503**
See 2,3-Pyrazinedicarbonitrile, 5-(3-chlorophenyl)-6-(propylamino)- [72113-45-2]
- K 524**
See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]
- K 525**
See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]
- K 570**
See Acetic acid ethenyl ester, polymers, polymer with ethene [24937-78-8]
- K 615**
See Carbon black
- K 6-20**
See Asbestos
- K 638**
See Aluminum oxide (Al₂O₃) [1344-28-1]
- K 701**
See Phosphoric acid, esters, mono(2,2-dichloro-ethenyl) monomethyl ester, calcium salt [6465-91-4]
- K 708**
See 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl-, carboxymethyl ester [53164-05-9]
- K 800 (polymer)**
See Ethene, polymers, homopolymer [9002-88-4]
- 88K4**
See 2-Propenenitrile, polymers, polymer with 1,3-butadiene and ethenylbenzene [9003-56-9]
- K 900**
See Benzene, ethenyl-, polymers, polymer with 1,3-butadiene [9003-55-8]
- K 922**
See Synthetic rubber
- K 960**
See Titanium oxide (TiO₂) [13463-67-7]
- K 977**
See Octanoic acid, compounds, potassium salt [764-71-6]
- K 1062**
See Aluminoborosilicate glasses, potassium sodium aluminoborosilicate
- K 1100**
See Carbon fibers, pitch-based
- K 1149**
See 1,3(2H,9bH)-Dibenzofurandione, 2,6-diacetyl-7,9-dihydroxy-8,9b-dimethyl-, compd. with 2,2',2''-nitritotris[ethanol] (1:1) [55648-03-8]
- K 1158**
See 2-Propenenitrile, polymers, polymer with ethenylbenzene [9003-54-7]
- K 1243**
See Cyclohexanamine, N-methyl-1-phenyl-N-2-propynyl-, hydrochloride [78983-61-6]
- K 1249**
See Cyclohexanamine, 1-phenyl-N-2-propynyl-, hydrochloride [78983-60-5]
- K 1252**
See 1H-Benzimidazole, 2-[[[3-methyl-4-(2,2,2-trifluoroethoxy)-2-pyridinyl]methyl]thio]- [103577-40-8]
- K 1255**
See Silicone rubber
- K 1303**
See Carbamic acid, (2-chloro-6-methylphenyl)-, (1R,2R)-2-(1-piperidinyl)cyclohexyl ester, monohydrochloride, rel- [64947-14-4]
- K 1308**
See Formaldehyde, polymers, polymer with 1,3-benzenediol and phenol [25986-71-4]
- K 1314**
See Cyclohexanemethanamine, 1-phenyl-N-2-propynyl-, hydrochloride [78983-62-7]
- K 1315**
See Silicone rubber
- K 1330 (pharmaceutical)**
See Carbamic acid, (2-chloro-6-methylphenyl)-, 1-methyl-2-(1-piperidinyl)ethyl ester, monohydrochloride [38657-47-5]
- K 1349**
See 5H-Dibenzo[b,f]azepine-5-propanamine, 10,11-dihydro-N-2-propynyl-, monohydrochloride [84272-65-1]
- K 1441**
See Urea, N-methyl-N'-(1-methyl-1-phenylethyl)-N-phenyl- [42609-73-4]
- 150K1**
See Phlogopite (Mg₃K(Si₃Al)(OH)_{0.5}-1F_{0.5}-0.5/2O₁₀) [61076-94-6]
- K 1552**
See Butanoic acid, 2-(4-chlorophenoxy)-3-methyl-, cyan(3-phenoxyphenyl)methyl ester [67679-29-2]
- K 1600**
See 1,2-Ethanediamine, N-[3-(trimethoxysilyl)propyl]- [1760-24-3]